State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return this Form by JULY 1, 2007

Primary Owner: STEVEN C WHEELER

S000297

2004, 2005, 2006

STATEMENT NO .:

CONTACT PHONE NO .:

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING

STEVEN C WHEELER

2003 SINA 01 89A TOOS

PO BOX 1496

SUSANVILLE, CA 96130

Source Name:

UNNAMED SPRING

Tribu

Tributa	ry To:	UNNAN	MED STF	REAM						14	1		1	
County	•	Lake							- 3 m 1 1	ear of First	Use:	187	10 .2.	
Diversi	on Within:	SE¼ of	NE% Se	ection 30	T11N,	R07W, N	ив&м		<u>.</u>	Parcel Numb	ær:	13-	011-58	
A.	Water	is Used Und	<u>ler</u> : Ripari	an claim_		_Pre-1914	right	0	ther (expla	in):		- 14°		
В.		of First Use:												
C.		nt of Use: E							h month ii	eina the tot	nio helow			
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	200	5												
	200	6												
· E.	Chang	(specify) ges in Metho pump, enlarge	d of Diver	sion – De:	scribe anv	changes i	in vour proi		ur previous	s statement	was filed		(c	
F.	Please	answer only	those que	stions belo	ow which a	are applica	ible to your	project.					CAN THE SECOND	
	_	onservation of . Are you no Describe	ow employ	ving water conservati	conservation efforts	tion efforts you have	? YESinitiated:	N	o					
					· ·	-	* * *					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	b	. If you are show the	claiming camount of	redit for w water con	ater conse served:	ervation un	nder section	1011 of the			- 14	re-1914 a _l	propriativ	e right, ple
		Reduction	n in Diversi	ons:										
		Year	<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>	_(AF/MG	Year	·	· ((AF/MG) Y	ear	*		F/MG)	
			n in consun)	. • •						

I have data to support the above surface water use reductions due to conservation efforts. YES

(AF/MG) Year

	Year		_(AF/MG) Year			Year	
				use reductions due to	o the use of a	substitute water supply	y. YESNO
Co	•	e of surface water ar					
a.	Are you r	ow using groundwate	er in lieu of surfac	ce water? YES	_ NO	•	
b.	If you are Code, ple	claiming credit due t ase show the amour	to the substitution nts of groundwate	of groundwater for a r used:	claimed pre-	1914 appropriative righ	t under section 1011.5 of t
	Vear	er Mer i van de state de stat	_(AF/MG) Year		(AF/MG)	Year	(AF/MG)
unders	I have da	ta to support the abo	ve surface water	use reductions due t	o the use of g	roundwater, YES	_ NO
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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this one We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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	under pe	nalty of	perjury t	that the i	informati	ion in thi	s report	is true to	the best	of my kr	nowledge	and beli	ef.	
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please number them in the space provided on the back of this form.

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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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Statements of Water Diversion and Use must be filed by a riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

- "Statements of Water Diversion and Use"
- "Information Pertaining to Water Rights in California"
- "Water Rights for Stockponds Constructed Prior to 1969"
- "Appropriation of Water in California"

* REASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOURDECARDS *

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

PO BOX 2000 SACRAMENTO, CA 95812-2000

DEC 1 4 1995

JAMES C ANSO!

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PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS

E. Changes in Method of Diversion - Describe any changes in your project since your previous statement

	was filed. (New pump, enlarged diversion dam, location of diversion, etc.)
	There have been no changes to the method of diversion. However, the description
	of the location of the point of diversion should be corrected to: North 2900'
	and West 350' from the SE corner of Section 30, T11N, R7W, MDB&M, being within the SE $\frac{1}{4}$ of the NE $\frac{1}{4}$ of said Section 30.
F.	If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.
	I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.
DA	TED Dec 10, 1995, 1995, at Mi delletour, California
	SNATURE: Sluen C. Wheele
SIC	GNATURE: Stulm C. Where

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

(M. NAME)

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

(FIRST NAME)

COMPANY NAME: _

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STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS . . . P.O. Box 2000

Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

e‰√ PARCEL	NO. 13-011-	(FIRST)		(MIDDLE)	(LAST	")
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NAME S	teven C. and	l Linda K	. Wheele			3.cm)
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ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL

(1/95)

INFORMATION BOX.



James C. Hanson, P.E.

Nicholas F. Bonsignore, P.E. John S. Hanson, P.E. Henry S. Matsunaga Robert C. Wagner Paula J. Whealen



December 14, 1995

Mr. Ed Anton, Chief Division of Water Rights State Water Resources Control Board P.O. Box 2000 Sacramento, CA 95812-2000

Re: Statement of Water Diversion and Use No. 297

Dear Mr. Anton:

On behalf of Steven C. and Linda K. Wheeler this is to request reactivation of Statement No. 297. A completed Supplemental Statement of Water Diversion and Use and an accompanying information sheet are enclosed. Please note that the information on the Supplemental Statement concerning the diverter of record and diversion location has been updated. Please correct your records to indicate these changes. Future supplemental statement forms and correspondence should be directed to Mr. and Mrs. Wheeler, however, we would appreciate copy coverage of any correspondence to our firm, as well.

Please contact me if you have any questions.

Very truly yours,

JAMES C. HANSON CONSULTING CIVIL ENGINEER

By: Nicholas F. Bonsignore, P.E.

Enclosures \(\strice{\sqrt{}}

cc: Steven and Linda Wheeler (letter only)

WHLRB.003

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

STATEMENT OF WATER DIVERSION AND USE

This statement should be typewritten or legibly written in tal.

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	e of diversion HERand SE 1/2 Section 30 Township II , Range H		Re
	Lake County, or locate it on electh of section grid on reverse side with recor	d to section	يومنا د
pro	ninent local landmarks.		
. Nan	e of works. Ditch and pipe used.		
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Сар	ncity of storage reservoir NONE		
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			-
acre	of each crop irrigated, average number of persons served, number of stock watered, etc		
	of each crop irrigated, average number of persons served, number of stock watered, etc		•••••
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Max	mum annual water use in recent years.	gullege earn-feat gullege	
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Max Mini Typ Meti	mum annual water use in recent years. mum annual water use in recent years. of diversion facility: gravity X , pump od of measurement: weir , flume , electric power meter , water meter	pellone note-feet pellons note-feet	
Max Mini Typ Met	mum annual water use in recent years. mum annual water use in recent years. of diversion facility: gravity X , pump od of measurement: weir , flume , electric power meter , water meter , ose of use (what water is being used for)	pellone note-feet pellons note-feet	
Max Mini Typ Metl	mum annual water use in recent years. mum annual water use in recent years. of diversion facility: gravity X , pump od of measurement: weir , flume , electric power meter , water meter , ose of use (what water is being used for)	gallons nero-feet gallons nero-feet	
Max Mini Typ Metl	mum annual water use in recent years. mum annual water use in recent years. of diversion facility: gravity X , pump od of measurement: weir , flume , electric power meter , water meter , ose of use (what water is being used for)	gallons nero-feet gallons nero-feet	
Max Mini Typ Metl	mum annual water use in recent years. mum annual water use in recent years of diversion facility: gravity X , pump od of measurement: weir , flume , electric power meter , water meter ose of use (what water is being used for)	gallons nero-feet gallons nero-feet	
Max Mini Typ Metl Purp	mum annual water use in recent years. mum annual water use in recent years. of diversion facility: gravity X , pump od of measurement: weir , flume , electric power meter , water meter ose of use (what water is being used for)	gallons acco-fact gallons acco-fact, estimate	
Max Mini Typ Metl Purp Gene	mum annual water use in recent years. mum annual water use in recent years. of diversion facility: gravity X , pump od of measurement: weir , flume , electric power meter , water meter , ose of use (what water is being used for)	gallons acco-fact gallons acco-fact, estimate	
Max Mini Typ Metl Purp Gene	mum annual water use in recent years. mum annual water use in recent years. of diversion facility: gravity X , pump od of measurement: weir , flume , electric power meter , water meter ose of use (what water is being used for)	gallons acco-fact gallons acco-fact, estimate	
Max Mini Typ Metl Purp Gene	mum annual water use in recent years. mum annual water use in recent years. of diversion facility: gravity X , pump sod of measurement: weir , flume , electric power meter , water meter ose of use (what water is being used for)	gallons acco-fact gallons acco-fact, estimate	
Max Mini Typ Metl Purp ————————————————————————————————————	mum annual water use in recent years. mum annual water use in recent years. of diversion facility: gravity X , pump od of measurement: weir , flume , electric power meter , water meter ose of use (what water is being used for)	gallons acco-fact gallons acco-fact, estimate	

See Instructions on Reverse Side